



BRENTWOOD FIRE DEPARTMENT

419 Middle Road Brentwood, New Hampshire 03833
Non-Emergency-(603) 642-8132 Fax-(603) 642-7187

SPRINKLER APPLICATION FORM

Permit fee: New system \$70.00 Modifications of 6 or more heads to any system- \$25.00 Modifications to 1-6 heads- application only payable to the "Town of Brentwood, NH".

If you are installing either a complete system or altering an existing sprinkler system, the Brentwood Fire Department requires certain information **prior** to installation.

Plans and installation shall conform to NFPA 1, NFPA 13, NFPA 13D, and NFPA 13R, NFPA 24 and NFPA 25 (editions as adopted by the State of NH Fire Code, SAF-C-6000 and local ordinances)

INFORMATION NEEDED:

This application shall be filled out completely and returned to the Fire Prevention Division.

Submit two (2) sets of COMPLETE plans. "Complete" means that plans and application SHALL be accompanied with a letter from the designer that plans meet all requirements as required by state code and local ordinances. The plans submitted shall include all hydraulic calculations and all specification sheets for all sprinklers, piping and all other devices. For modifications, one set of plans addressing the areas being worked on shall be submitted. The Prevention Division may require updated calculations as needed.

Approved plans must be on file with the Brentwood Fire Department and a permit issued BEFORE installation work begins. Failure to obtain a permit before installation begins may lead to fines.

Plans that have been approved by the Prevention Division will have a copy returned to the installer with the permit. The Division shall be notified and review any deviations from the approved plan before final testing.

Prior to final acceptance by the Brentwood Fire Department, a signed contractors and materials test certificate for above-ground piping shall be submitted. For new systems, the Division also requires a copy of the underground-piping certificate as well.

All inspection requests require 3 day minimum notice by installer. A Fire Official shall witness any required flow, air and/or hydrostatic tests.

The contractor must sign this form in the spaces shown below indicating that all plans and required forms will be submitted and that the contractor is aware that the occupancy permit may be held up by the Division until all conditions on testing and life safety have been met.

THIS IS NOT A PERMIT.

Name of Property

Date of Application

Property Address

Name of Sprinkler Company

Telephone Number

Fax Number

Address of installer

Date Rec'd _____

Check # _____

Permit # _____